

ADMINISTRATIVE-INTERNAL USE ONLY

DATA CENTER OPERATIONS BRANCH

NDS OPERATIONS PROCEDURE MANUAL
NO. P-L001

APPLICATIONS SOFTWARE
13 April 1983

LABELS

SYMBOLIC TITLE: LABELS
PROGRAMMER:

STAT

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This operations manual has been reviewed and approved by the following persons:

STAT

6-Nov-81
(date)

6 Nov 81
(date)

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SUMMARY

The Tape Label program will allow the user to make tape or listing labels on the UNIVAC 1180 system. With the program you can make up to 1000 of each different label. More than one kind of label can be made during the execution of this program.

Permanent labels should be used for listing labels only. Removable labels should be used for tape labels.

Standard label size for this program is 1-15/16" X 4".

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~~ADMINISTRATIVE-INTERNAL USE ONLY~~Date 27 August 81Page 2 of 12PUNCHED CARD INPUT

Type: RUN

@RUN,A LABELS,S33741069/MARYAD,XOT, 10, 1000

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 4	RUN
3	8 -13	LABELS
4	14	comma
5	15-23	S33741069
6	24	slash
7	25-30	MARYAD
8	31	comma
9	32-34	XOT
10	35	comma
11	36-37	10 (time)
12	38	comma
13	39-42	1000 (pages)
14	43-80	blank

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PUNCHED CARD INPUT

Type: ASG
@ASG,AX XOT*P\$ABS.

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 4	ASG
3	5	comma
4	6 - 7	AX
5	8	blank
6	9 -17	XOT*P\$ABS.
7	18	period
8	19-80	blank

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PUNCHED CARD INPUT

Type: COPY

@COPY,A XOT*P\$ABS.LABELS

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 5	COPY
3	6	comma
4	7	A
5	8	blank
6	9 -17	XOT*P\$ABS.
7	18	period
8	19-24	LABELS
9	25-80	blank

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PUNCHED CARD INPUT

Type: FREE

@FREE XOT*P\$ABS.

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 5	FREE
3	6	blank
4	7 -15	XOT*P\$ABS.
5	16	period
6	17-80	blank

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Date 27 August 81Page 6 of 12PUNCHED CARD INPUT

Type: HDG

@HDG,N X.M,12,1,1

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 4	HDG
3	5	comma
4	6	N
5	8	X
6	9	period
7	10	M
8	11	comma
9	12-13	12
10	14	comma
11	15	1
12	16	comma
13	17	1
14	18-80	blank

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Type: HDG

@HDG,N X.S,READY LABELS IN PRINTER ANSWER

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 4	HDG
3	5	comma
4	6	N
5	8	X
6	9	period
7	10	S
8	11	comma
9	12-42	READY LABELS IN PRINTER ANSWER
10	43-80	blank

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Type: XQT

@XQT LABELS

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 4	XQT
3	6 -11	LABELS
4	12-80	blank

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Type: DATA

NNNN XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1 - 4	amount of labels (numeric)
2	5 - 7	blank
3	8 -40	first line of label
4	41-43	blank
5	44-64	second line of label
6	65-79	blank
7	80	T or L (tape or list) T = TAPE LABEL L = LIST LABEL

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PUNCHED CARD INPUT

Type: FIN

@FIN

<u>Field</u>	<u>Column</u>	<u>Comments</u>
1	1	7/8 multipunch
2	2 - 4	FIN
3	5 -80	blank

CONFIDENTIAL - SECURITY INFORMATION

Program LABELSDate 27 August 81Page 11 of 12NORMAL RUN INSTRUCTIONS

Initiation:

Job Started via CARD Reader using STANDARD

Monitor:

operations Procedures

N/A

<u>Message</u>	<u>Cause</u>	<u>Operator Action</u>
Tape Label Program Now Starting	Start of Job	None
Tape Label Program Now Ended	EOJ	None
Ready Labels in Printer Answer A	Printer Init	Answer "A"
Return Printer to Standard Forms	Listing Done	Answer "A"

The third and fourth message will appear on the console after the Tape Label Program has completed and the operator initializes the printer. Operator should mount labels in printer before answering the third message, and should take the labels out of printer after the labels have printed. The alignment of labels is the same as 1471 paper; however, the first print position must be near the edge of the labels.

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ABNORMAL RUN INSTRUCTIONS

Messages:

Message

COLS 1-4 not numeric for this label
program will continue but will bypass
this label.

Operator Action

None

Amount of labels greater than 1000
program will continue but will bypass
this label

None

No 'T' or 'L' is punched in column 80
program will continue but will bypass
this label

None